

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term:	@pd<19990920 and allergen and nucleic adj acid same encod\$ same antibody
--------------	--

Display:	<input type="text" value="10"/>	Documents in Display Format:	<input type="text" value="CIT"/>	Starting with Number	<input type="text" value="11"/>
-----------------	---------------------------------	-------------------------------------	----------------------------------	-----------------------------	---------------------------------

Generate:	<input type="radio"/> Hit List	<input checked="" type="radio"/> Hit Count	<input type="radio"/> Side by Side	<input type="radio"/> Image
------------------	--------------------------------	--	------------------------------------	-----------------------------

Search	Clear	Interrupt
--------	-------	-----------

Search History

DATE: Wednesday, March 24, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L4</u>	@pd<19990920 and allergen and nucleic adj acid same encod\$ same antibody	72	<u>L4</u>
<u>L3</u>	@pd<19990920 and anti adj idio type same nucleic adj acid	15	<u>L3</u>
<u>L2</u>	L1 and @pd<19990920	15	<u>L2</u>
<u>L1</u>	lonberg.in.	18	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term:	@pd<19990920 and anti adj ige adj antibody
--------------	--

Display:	<input type="text" value="10"/> Documents in	Display Format:	<input type="text" value="CIT"/>	Starting with Number	<input type="text" value="70"/>
-----------------	--	------------------------	----------------------------------	-----------------------------	---------------------------------

Generate:	<input type="radio"/> Hit List	<input checked="" type="radio"/> Hit Count	<input type="radio"/> Side by Side	<input type="radio"/> Image
------------------	--------------------------------	--	------------------------------------	-----------------------------

Search History

DATE: Wednesday, March 24, 2004
 [Printable Copy](#)
 [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L7</u>	@pd<19990920 and anti adj ige adj antibody	115	<u>L7</u>
<u>L6</u>	@pd<19990920 anti adj ige adj antibody	6402729	<u>L6</u>
<u>L5</u>	@pd<19990920 and allergen and antibody same against same ige	186	<u>L5</u>
<u>L4</u>	@pd<19990920 and allergen and nucleic adj acid same encod\$ same antibody	72	<u>L4</u>
<u>L3</u>	@pd<19990920 and anti adj idiotype same nucleic adj acid	15	<u>L3</u>
<u>L2</u>	L1 and @pd<19990920	15	<u>L2</u>
<u>L1</u>	lonberg.in.	18	<u>L1</u>

END OF SEARCH HISTORY

L18 ANSWER 117 OF 179 EMBASE COPYRIGHT 2004 ELSEVIER INC. ALL RIGHTS
RESERVED. on STN DUPLICATE 46

ACCESSION NUMBER: 95307560 EMBASE
DOCUMENT NUMBER: 1995307560
TITLE: Cloning, expression, and purification of an
anti-desipramine **single chain**
antibody in NS/O myeloma cells.
AUTHOR: Kitchin K.; Lin G.; Shelper W.L.; Murtaugh M.P.; Pentel
P.R.; Pond S.M.; Oberst J.C.; Humphrey J.E.; Smith J.M.;
Flickinger M.C.
CORPORATE SOURCE: R and D Systems Inc., Minneapolis, MN 55413, United States
SOURCE: Journal of Pharmaceutical Sciences, (1995) 84/10
(1184-1189).
ISSN: 0022-3549 CODEN: JPMSAE
COUNTRY: United States
DOCUMENT TYPE: Journal; Article
FILE SEGMENT: 022 Human Genetics
030 Pharmacology
037 Drug Literature Index
052 Toxicology
LANGUAGE: English
SUMMARY LANGUAGE: English

=> dis his

(FILE 'HOME' ENTERED AT 18:53:20 ON 24 MAR 2004)

FILE 'MEDLINE' ENTERED AT 18:53:28 ON 24 MAR 2004

L1 72026 S ANTIBODY AND GENE
L2 16295 S L1 AND PATHOGEN OR L1 AND ALLERGEN OR L1 AND TOXIN OR L1 AND
L3 2205 S L2 AND GENE(S) ANTIBODY
L4 42 S L3 AND RECOMBINANT(W) ANTIBODY
L5 17 S L4 AND SINGLE(W) CHAIN
L6 2 S 3F1H10
L7 62 S L3 AND DNA(W) VACCINE
L8 0 S L7 AND IMMUNOGLOBULIN(W) TRANSGENE
L9 0 S L7 AND IMMUNOCOMPROMISED
L10 9 S L3 AND IMMUNOCOMPROMISED
L11 0 S L7 AND ANTIBODY SAMEP NUCLEIC ACID
L12 0 S L7 AND IMMUNOGLOB? SAMEP NUCLEIC ACID.
L13 0 S L7 AND IMMUNOGLOB? SAMEP DNA
L14 7 S L7 AND VIRUS(W) NEUTRAL?
L15 60 S L4 OR L5 OR L6 OR L10 OR L14
L16 29 S L15 AND 1900<=PY<=1999

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, WPIDS' ENTERED AT
18:59:16 ON 24 MAR 2004

L17 307 S L16
L18 179 DUP REM L17 (128 DUPLICATES REMOVED)

=>

SEARCHED
MEDLINE
EMBASE
BIOSIS
CAPLUS
SCISEARCH
WPIDS